

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1612	717/151-154,158-159.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/28 11:08
L2	608	717/151.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/28 11:09
L3	148	717/152.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/28 11:09
L4	209	717/153.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/28 11:10
L5	399	717/154.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/28 11:10
L6	337	717/158.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/28 11:10
L7	335	717/159.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/28 11:10
L9	1612	2 or 3 or 4 or 5 or 6 or 7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/28 11:12

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L10	116	1 and class with (pattern or template or model or sample)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/28 11:16
L11	114	10 and (generat\$3 or customiz\$3 or replac\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/28 11:14
L12	68	10 and (generat\$3 or customiz\$3 or replac\$3) with class	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/28 11:18
L13	70	10 and (generat\$3 or customiz\$3 or replac\$3 or optimis\$3) with class	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/28 11:18
L14	585	717/116.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/28 11:16
L15	221	14 and class with (pattern or template or model or sample)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/28 11:16
L16	134	15 and (generat\$3 or customiz\$3 or replac\$3 or optimis\$3) with class	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/28 11:16
L17	39	16 and usage	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/28 11:17

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L18	7	16 and usage with pattern	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/28 11:17
L20	6	(usage adj pattern with class).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/28 11:21
L21	479	((replace\$4 or customiz\$5) with class).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/28 11:22
L22	9	((replace\$4 or customiz\$5) with class with pattern).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/11/28 11:23

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Bjorn De Sutter's publications

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Bjorn De Sutter's Professional Activities

IEEE RTAS 2006, Program Committee Member; EUC 2005, Program Committee Member; LCTES 2005, Program Committee Member; ACM Transactions on Architectures and ...
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Bjorn De Sutter - problems cross-compiling gcc + uClibc + gdb

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sourceware.org/ml/gdb/2003-04/msg00210.html - 6k - [Cached](#) - [Similar pages](#)

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B Minaei-Bidgoli, WF Punch - Proc. of the Genetic and Evolutionary Computation Conference ..., 2003 - Springer

... Using Genetic Algorithms for Data Mining **Optimization** ... If so, can we identify that **class** for any individual ... a student use the resources better, **based** on the ...

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... overhead analysis, and flow **optimization** analysis. ... is important to understanding **usage patterns** and growth ... The monitor reports statistics **based** on expired ...

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LH Yang, ML Lee, W Hsu - Proceedings of the 29th international conference on Very ..., 2003 - [portal.acm.org](#)

... 9, 13, 16] and optimizing various **classes** of XML ... distributed databases and Web-based information systems ... to adapt to changes in **usage patterns** by constructing ...

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[Network-Based Intrusion Detection with Support Vector Machines - all 2 versions »](#)

DS Kim, JS Park - ICOIN, 2003 - Springer

... considering all data in one **optimization** formulation. ... To solve multi-**class** attack problems in our ... 3 Network-Based Support Vector Machines Intrusion Detection ...

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[Anaconda: simulation-based synthesis of analog circuits via stochastic pattern search - all 2 versions »](#)

R Phelps, M Krasnicki, RA Rutenbar, LR Carley, JR ... - Computer-Aided Design of Integrated Circuits and Systems, ..., 2000 - [ieeexplore.ieee.org](#)

... PHELPS et al.: ANACONDA: SIMULATION-BASED SYNTHESIS OF ANALOG CIRCUITS 707 ... in [2].

Annealing is one member of a general **class** of **optimization** techniques for ...

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[A metric-based approach to enhance design quality through meta-pattern transformations - all 7 versions »](#)

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... 1] **Class** Definition Entropy Complexity CDE computes a decimal number to indicate a **class** definition complexity **based** on the **usage** and frequency ...

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B Wydaeghe - 2001 - ssel.vub.ac.be

... 4.7.2 **Optimization** using Asymmetric Cross Products 84 ... specified in Figure 47 to a **Class** Graph and a ... Our approach is **based** on four concepts: composition **patterns** ...

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Wise: traffic engineering server for a large-scale MPLS-based IP network - all 2 versions »

TS Choi, SH Yoon, HS Chung, CH Kim, JS Park, BJ ... - Network Operations and Management Symposium, 2002. NOMS 2002 ..., 2002 - [ieeexplore.ieee.org](#)

... The **optimization** and simulation results can be applied ... decided to use the policy-**based** network management ... managed network, appropriate object **classes** and their ...

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[PDF] Reducing Transfer Delay Using Java Class File Splitting and Prefetching - all 12 versions »

C Krintz, B Calder, U Holzle - ACM SIGPLAN Conference on Object-Oriented Programming ..., 1999 - [cse.ucsd.edu](#)

... we introduce **class** file prefetching as an **optimization** that is ... us with a list of additional **class** files that ... ordering and first cycle of execution **based** on a ...

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[book] Concurrent Programming in Java: Design Principles and Patterns - all 7 versions »

D Lea, D Lea - 1999 - [books.google.com](#)

... as well as some links to other known **usages**. ... As is typical of GUI-**based** programs, Parti cl eAppl ... The Particle **class** defines a completely unrealistic model of ...

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Optimization - all 2 versions »

M SIEGEL, E SCIORE, S SALVETER - ACM Transactions on Database Systems, 1992 - [portal.acm.org](#)

... database and can **modify** the rule set to reflect changes in the database and its **usage pattern**. ... tion is an extension of conventional **optimization** in this context ...

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E Horvitz, A Jacobs, D Hovel - Proceedings of UAI, 1999 - [research.microsoft.com](#)

... by User's Attentional Focus and Application **Usage Pattern** ... nearest positive and negative cases for each **class**. ... problem and search and **optimization** thus lay ...

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D Lea, D Lea - 1999 - [books.google.com](#)

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J Dong, A Krzyzak, CY Suen - ... and Data Mining in **Pattern** Recognition: Third International Conference, 2003 - [books.google.com](#)

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SP Jones, A Tolmach, T Hoare - 2001 Haskell Workshop, Firenze, Italy, September, 2001 - [informatik.uni-bonn.de](#)

... the user manual devoted to algebraic **optimisation** laws that ... Haskell's type **classes** give rise to overloaded ... Wansbrough's work on **usage** types suggests that ...

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Y Wang - CS748T Project (Part I) Feb, 2000 - [dtx.citd.edu.vn](#)

... te properties of a given **class** or category ... processing aggregated sequences and

2.

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